

LAND RECLAMATION COMMISSION

STATE OF MISSOURI

P.O. BOX 176

JEFFERSON CITY, MISSOURI 65102

573-751-4041

Permit To Engage in Surface Mining

LAND RECLAMATION COMMISSION

ISSUES TO

DOSS & HARPER STONE COMPANY, INC.

Pursuant to "The Land Reclamation Act," RSMo, 2001, and on conformity with the statements

In the application, a permit is hereby granted to engage in surface mining of
limestone in the state of Missouri. The extent of the

Proposed mining operation(s) will be on 168 acres, more or less.

The locations of the operation(s) under this permit is/are as follows: Renewal

County	Section	Township	Range	Acres Renewed	Acres New	Total Acres	Site/Stream Name	Site Number
Howell	06, 07	24N	08W	75	0	75	West Plains Quarry Site #1	0282
Texas	17	30N	09W	30	0	30	Houston Quarry Site #2	0284
Oregon	26	23N	04W	23	0	23	Oregon Quarry Site #6	0283
Howell	30	24N	08W	40	0	40	*HWY K & 63 Site #17	0287
							*Site permitted for reclamation only	

This permit may be suspended or revoked upon violation of any or all of the conditions set forth in "The Land Reclamation Act," RSMo, 2001, or in such rules and regulations as are promulgated pursuant thereto by the Land Reclamation Commission.

IN WITNESS WHEREOF I have hereunto set my hand this 21st day of January 2004


DIRECTOR OF STAFF

Land Reclamation Commission

Permit No. 0206

Effective Date 02/17/2004

Expiration Date 02/16/2005

MO 780-1122 (6-95)

RECEIVED

JAN 12 2004

MISSOURI DEPARTMENT OF NATURAL RESOURCES
LAND RECLAMATION COMMISSION
PERMIT RENEWAL FORM FOR INDUSTRIAL MINERAL MINES

MISSOURI LAND
RECLAMATION COMMISSION
P.O. BOX 176
JEFFERSON CITY, MO 65102-0176

NAME OF CORPORATION, COMPANY, PARTNERSHIP OR INDIVIDUAL Doss & Harper Stone Co., Inc.		DATE 12/9/2003	
ADDRESS P.O. Box 888	CITY West Plains	STATE MO	ZIP CODE 65775
CONTACT PERSON Glenn Bryan		TELEPHONE NUMBER (417) 256-5424	

FEES: COMPLETE SECTION I OR SECTION II

Section I. Fees: Open pit operators and those mining more than 5,000 tons of sand and/or gravel:

1. To compute the site fee complete the information below:

SITE NAME OR NUMBER (add a separate sheet for additional sites)*	Mark each month that the site will be operated during the permit year	For sites operated less than six months per permit year pay \$150 For sites operated six months or more per permit year pay \$300
1. West Plains Quarry (Site #1)	Jan. Feb. Mar. Apr. May Jun. Jul. Aug. Sep. Oct. Nov. Dec	\$300
2. Houston Quarry (Site #2)	Jan. Feb. Mar. Apr. May Jun. Jul. Aug. Sep. Oct. Nov. Dec	\$300
3. Oregon County Quarry (Site #6)	Jan. Feb. Mar. Apr. May Jun. Jul. Aug. Sep. Oct. Nov. Dec	\$300
4. Hwy. K & 63 (Site #17)	Jan. Feb. Mar. Apr. May Jun. Jul. Aug. Sep. Oct. Nov. Dec	\$150
5.	Jan. Feb. Mar. Apr. May Jun. Jul. Aug. Sep. Oct. Nov. Dec	\$0
6.	Jan. Feb. Mar. Apr. May Jun. Jul. Aug. Sep. Oct. Nov. Dec	\$0
7.	Jan. Feb. Mar. Apr. May Jun. Jul. Aug. Sep. Oct. Nov. Dec	\$0
8.	Jan. Feb. Mar. Apr. May Jun. Jul. Aug. Sep. Oct. Nov. Dec	\$0
9.	Jan. Feb. Mar. Apr. May Jun. Jul. Aug. Sep. Oct. Nov. Dec	\$0
10.	Jan. Feb. Mar. Apr. May Jun. Jul. Aug. Sep. Oct. Nov. Dec	\$0
TOTAL SITE FEE		\$1,050

2. Acreage fee \$5 X 168 number of acres bonded..... \$840

3. Annual Permit Fee..... \$500

4. Total Fee (Add totals from 1, 2, and 3)..... \$2,390

NOTE: If Total Fee exceeds \$2,500.00 then pay only \$2,500

SECTION II. FEES: Sand or gravel operators mining less than 5,000 tons per year:

1. Annual Permit Fee..... \$300

SIGNATURE OF APPLICANT <i>Glenn Bryan</i>	TITLE <i>MANAGER</i>	DATE <i>1-08-04</i>
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Appeared before me this 8th day of January, 2004
to me personally known, who executed the above as their free acts and deeds.

NOTARY PUBLIC EMBOSSEER SEAL	STATE OF <i>Missouri</i>	COUNTY (OR CITY OF ST. LOUIS) <i>Howell</i>	
	SUBSCRIBED AND SWORN BEFORE ME, THIS <u>8th</u> DAY OF <u>Jan</u> YEAR <u>2004</u>		
	NOTARY PUBLIC SIGNATURE <i>Linda K. Campbell</i>	MY COMMISSION EXPIRES <u>9-9-05</u>	USE RUBBER STAMP IN CLEAR AREA BELOW.
	NOTARY PUBLIC NAME (TYPED OR PRINTED) <i>Linda K. Campbell</i>		

FOR LIMITED USE ONLY: APPROVED BY <i>[Signature]</i>	DATE APPROVED <i>1-13-2004</i>	PERMIT NUMBER <i>0206</i>	EXPIRATION DATE <i>2-16-2005</i>
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MO 780-1760 (12-02)

*DNR Site Numbers were: West Plains Quarry - #0282, Houston Quarry - #0284, Oregon County Quarry - #0283, Hwy. K & 63 - #0287



MISSOURI DEPARTMENT OF NATURAL RESOURCES
LAND RECLAMATION COMMISSION

SITE INFORMATION FORM

To be completed for each separate area of disturbance associated with mining operations.		
SITE NAME OR NUMBER West Plains Quarry (Site #1)		PERMIT NUMBER 0206
COMPANY NAME Doss & Harper Stone Company, Inc.		
COUNTY Howell	1/4 SECTION SW $\frac{1}{4}$ of S6 and NW $\frac{1}{4}$ of S7	SECTION 6 & 7
TOWNSHIP 24N	RANGE 8W	ACRES 140
RIVER OR STREAM NAME (FOR IN-STREAM ACRES) NA		
MINERAL COMMODITY Limestone		ESTIMATED TONS/YEAR (FOR GRAVEL SITES) NA

NAME OF LANDOWNER (ATTACH LIST IF MORE THAN ONE) See attached list.		
ADDRESS		
CITY	STATE	ZIP CODE
SOURCE OF RIGHT TO MINE (CHECK ONE): <input type="checkbox"/> MINERAL DEED <input type="checkbox"/> WARRANTY DEED <input type="checkbox"/> OTHER (DESCRIBE): _____		DATE OF AGREEMENT <input type="checkbox"/> LEASE <input type="checkbox"/> VERBAL AGREEMENT

MINERAL RIGHTS OWNER (ATTACH LIST IF MORE THAN ONE) Same as landowner.		
ADDRESS		
CITY	STATE	ZIP CODE
SOURCE OF RIGHT TO MINE (CHECK ONE): <input type="checkbox"/> MINERAL DEED <input type="checkbox"/> WARRANTY DEED <input type="checkbox"/> OTHER (DESCRIBE): _____		DATE OF AGREEMENT <input type="checkbox"/> LEASE <input type="checkbox"/> VERBAL AGREEMENT

NOTE: Each site must be shown on a map and be included in a public notice and an approved mine plan.

**ATTACHMENT TO SITE INFORMATION FORM FOR THE WEST PLAINS QUARRY
(Doss & Harper Stone Company, Inc.)**

**Landowner #1 (80 acres): Doss & Harper Stone Company, Inc.
P.O. Box 888
West Plains, MO 65775
Source of right to mine: Warranty Deed
Date of Agreement: 7/18/1977**

**Landowner #2 (40 acres): Hoover Brothers
3106 North US Highway 63
West Plains, MO 65775
Source of right to mine: Lease
Date of Agreement: 7/20/2000**

**Landowner #3 (20 acres): Claude Lawrence
1142 County Road 8270
West Plains, MO 65775
Source of right to mine: Lease
Date of Agreement: 1/1/1995**



MISSOURI DEPARTMENT OF NATURAL RESOURCES
LAND RECLAMATION COMMISSION
MINE PLAN

P.O. BOX 176
JEFFERSON CITY, MO 65102

TYPE OF PLAN (CHECK ONE):

☐ SHORT TERM, FOR ONE PERMIT YEAR

COMPANY NAME Doss & Harper Stone Co., Inc.

☒ LONG TERM, FOR PERIOD THROUGH DATE: December 31, 2100

DESCRIPTION OF SITE PRIOR TO LAND RECLAMATION COMMISSION PERMITTING (BY APPLICANT OR PRIOR OPERATOR), INCLUDING SOIL, VEGETATION AND TOPOGRAPHY.

This plan covers an area of approximately 140 acres. This area has been in operation since the mid-1960s (the south pit and south water hole adjacent to the pit were mined prior to 1970). The soil in the area has been removed and used to construct berms around the quarry pit. Topography in the area is gently sloped toward the south and is sparsely wooded. This area is approximately $\frac{1}{2}$ mile west of US Highway 63 on County Road 4300 (north of West Plains, MO). Topsoil in the area ranged from 2 to 4 inches prior to removal.

OPERATION PLAN - 10 CSR 40-10.020(2)(D)1.

A. TOPSOIL

AVERAGE DEPTH OF TOPSOIL, PRIOR TO LAND RECLAMATION COMMISSION PERMITTING

2 - 4 INCHES

IS TOPSOIL TO BE SOLD OR DISCARDED OFFSITE?

☐ YES OR ☒ NO

DESCRIBE METHODS AND EQUIPMENT USED FOR TOPSOIL REMOVAL

The topsoil on this area was removed (along with subsoil) by dozers and wheel loaders and hauled by truck to areas around the quarry pit for berms, which are seeded to prevent erosion.

DESCRIBE METHODS AND EQUIPMENT USED FOR TOPSOIL STORAGE AND PROTECTION

The topsoil has been placed over the removed subsoil in the berms noted above and was seeded with fescue to prevent erosion. However, if any additional seeding is necessary in the future, the seeded species listed on page 3 of the mine plan will be used.

B. SPOIL**DESCRIBE METHODS AND LOCATION OF SPOIL PLACEMENT AND DISPOSAL**

All overburden has been removed and placed around the quarry pit as safety berms or used as fill for stockpile areas. The berms and stockpile areas have been graded to traversable slopes and seeded (where not part of a stockpile area). The grading and seeding are done to meet the performance requirements of 10 CSR 40-10.050.

JAN 31 2002

C. ACID MATERIALS**DESCRIBE METHODS AND EQUIPMENT USED FOR HANDLING ACID MATERIALS (IF NONE IS ANTICIPATED, WRITE "NONE" BELOW)**

None.

D. PIT INFORMATION (GIVE ALL DIMENSIONS IN FEET)**DESCRIBE LOCATION AND ORIENTATION OF PIT, IF NOT CLEAR ON SITE MAPS**

See map. The county road which runs through the center of the mine plan area has been previously reconstructed with the shoulders back-sloped to approximately 40 degrees. A safety barrier (fence) is located approximately 30' from the road and the excavation is over 50' from the road (but not over 50' from the right-of-way extending to the side of the road).

YES NO☒☐

Will any excavation be at or within fifty feet (50') of the right-of-way of any public road?

☐☒

Will any highwall consisting of unconsolidated materials be left within fifty feet of the right-of-way of any public road? (NOTE: For unconsolidated materials left in place, a slope of no more than forty degrees may start near the right of way, and in no case may the excavation be closer to the right of way than fifty feet or twenty-five feet plus one and one-half (1-½) times the depth of unconsolidated material, whichever is greater, unless a variance is granted by the Commission.)

☐☒

Will any excavation start at or within fifty feet (50') of any property line?
(NOTE: If the answer is "yes", a safety barrier may be needed.)

A. REVEGETATION (Attach additional sheets, if needed)

REVEGETATION MIX #1

#1

PURPOSE OR LAND USE

Wildlife & Agricultural

B. SEEDING OR PLANTING TIME

Spring (or first optimal
seeding window)

DESCRIBE METHODS AND EQUIPMENT TO BE USED FOR SEEDING OR PLANTING

After the topsoil has been replaced, seeding will be done with broadcasting equipment, as topography allows, or by hand where necessary.

JAN 31 2002

Lime and fertilizer will be applied according to recommendations made, based on an analysis of soil texture and nutrients. Mulch will be applied to all slopes exceeding 5:1.

SEEDED SPECIES	POUNDS/ACRE	TREE OR SHRUB SPECIES	STEMS/ACRE
Wheat	60		
Perennial Rye	10		
Orchard Grass	5		
Timothy Grass	5		
Red Clover	8		
Korean Lespedeza	12		

REVEGETATION MIX #2

PURPOSE OR LAND USE

B. SEEDING OR PLANTING TIME

DESCRIBE METHODS AND EQUIPMENT TO BE USED FOR SEEDING OR PLANTING

Lime and fertilizer will be applied according to recommendations made, based on an analysis of soil texture and nutrients. Mulch will be applied to all slopes exceeding 5:1.

SEEDED SPECIES	POUNDS/ACRE	TREE OR SHRUB SPECIES	STEMS/ACRE

ATTACH ADDITIONAL SHEETS FOR ADDITIONAL SEED MIXES.

B. GRADING**DESCRIBE PROPOSED RECLAIMED TOPOGRAPHY, INCLUDING SLOPES**

The reclaimed pit areas will become water impoundments (on each side of the road as noted on the site map). The south end of the mine plan area will be reclaimed for wildlife, with adjacent acreage north of the wildlife to be used for agriculture. The remaining reclaimed area will become an industrial site. Reclaimed areas will be graded to a slope traversible by farm equipment.

JAN 31 2002

C. DESCRIBE THE GENERAL SEQUENCE AND TIMING OF THE FOLLOWING ACTIVITIES**GRADING**

The area is mostly flat except for fill areas, which will be sloped and graded, with final grading to be completed in accordance with 10 CSR 40-10.050(10)(A).

REPLACEMENT OF TOPSOIL

Topsoil replacement will be completed within the time schedule stated in 10 CSR 40-10.050(10)(A).

REVEGETATION

Revegetation will be completed during the first optimal seeding window following topsoil replacement in accordance with 10 CSR 40-10.050(10)(B).

AVERAGE DEPTH OF REPLACED TOPSOIL (INCHES)

The combined depth of topsoil (Horizon A) and subsoil (Horizon B) will be 12"

D. USE OF LAND WHEN RECLAIMED

Estimate acreage of each land use below, after reclamation

ESTIMATED ACRES:

Wildlife (forest or other habitat with livestock excluded)

20

Agricultural (pasture, cropland, and horticultural)

10

Development (residential, industrial, and recreational)

83

Water impoundments (for wildlife, agricultural, or development)

27

By my signature, I attest to the following:

1. All statements made on this Mine Plan Form are correct, complete, and true, to the best of my knowledge.
2. I or the company I am authorized to represent intend(s) to mine in accordance with this Mine Plan Form, and in accordance with the Missouri Land Reclamation Act, Sections 444.760 through 444.789, RSMo and all rules, regulations, orders, decisions and permits of the Missouri Land Reclamation Commission pertaining to my company's surface mining operations.
3. I have obtained the approval of all landowner's for all proposed post-reclamation land uses.
4. I have a valid agreement with all landowners which gives me the right to grant access to the Director of the Missouri Land Reclamation Commission and his authorized representatives, and I grant such access, and further where I have no such right, I have attached signed affidavits from the landowners, granting such access.

JAN 31 2002

SIGNATURE OF APPLICANT <i>Glenn Bryan</i>		TITLE <i>MANAGER</i>	DATE <i>1-30-02</i>
NOTARY PUBLIC EMBOSSEER SEAL	STATE <i>Missouri</i>	COUNTY (OR CITY OF ST. LOUIS) <i>Wright</i>	
SUBSCRIBED AND SWORN BEFORE ME, THIS <i>30th</i> DAY OF <i>January</i> 19 <i>2002</i>		USE RUBBER STAMP IN CLEAR AREA BELOW	
NOTARY PUBLIC SIGNATURE <i>Elaine Dugger</i>	MY COMMISSION EXPIRES <i>10-14-02</i>	ELAINE DUGGER Notary Public Wright County State of Missouri My Commission Expires Oct. 14, 2002	
NOTARY PUBLIC NAME (TYPED OR PRINTED) <i>Elaine Dugger</i>			
APPROVED BY (DIRECTOR'S REPRESENTATIVE) <i>Carole Head</i>	DATE APPROVED <i>2/9/2002</i>	PERMIT NUMBER <i>0206</i>	

Howell County

TOWNSHIP 24N RANGE 8W

KEY N 3 2002

Mine Plan ☐
Bonded area ☒

Scale: 1" = 3520'

Prepared by Curtis Weider, EEC, 1/24/02

SEE PAGE 27

Hwy. 63

North

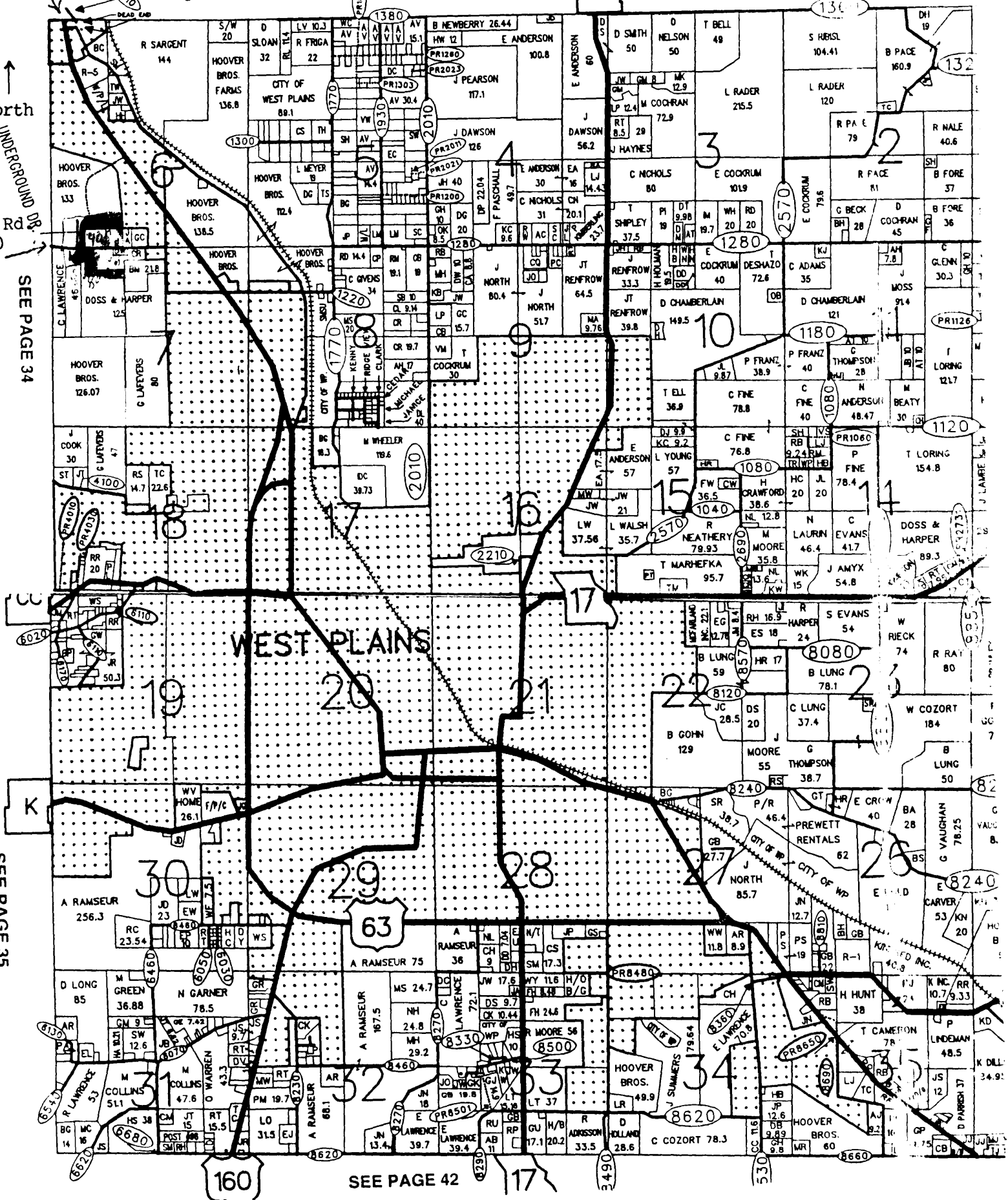
UNDERGROUND

Rd 33

300

SEE PAGE 34

SEE PAGE 35



DOSS & HARPER STONE CO., INC. WEST PLAINS QUARRY

North

Scale: 1" = 660'

Post-reclamation Land Use
Permit #0206
Howell Co., S6 & S7, T24N,
R8W
Prepared by Curtis Heider,
EEC, 1/24/2002


Co. Rd. 4300


430


2640'

2640'

KEY

Water Impoundment 

Industrial 

Agriculture 

Wildlife 

TRAILS

DOSS & HARPER
PROPERTY

16
ACRES

660'

1320'

1980'

JUN 31 2002

DETAIL MAP

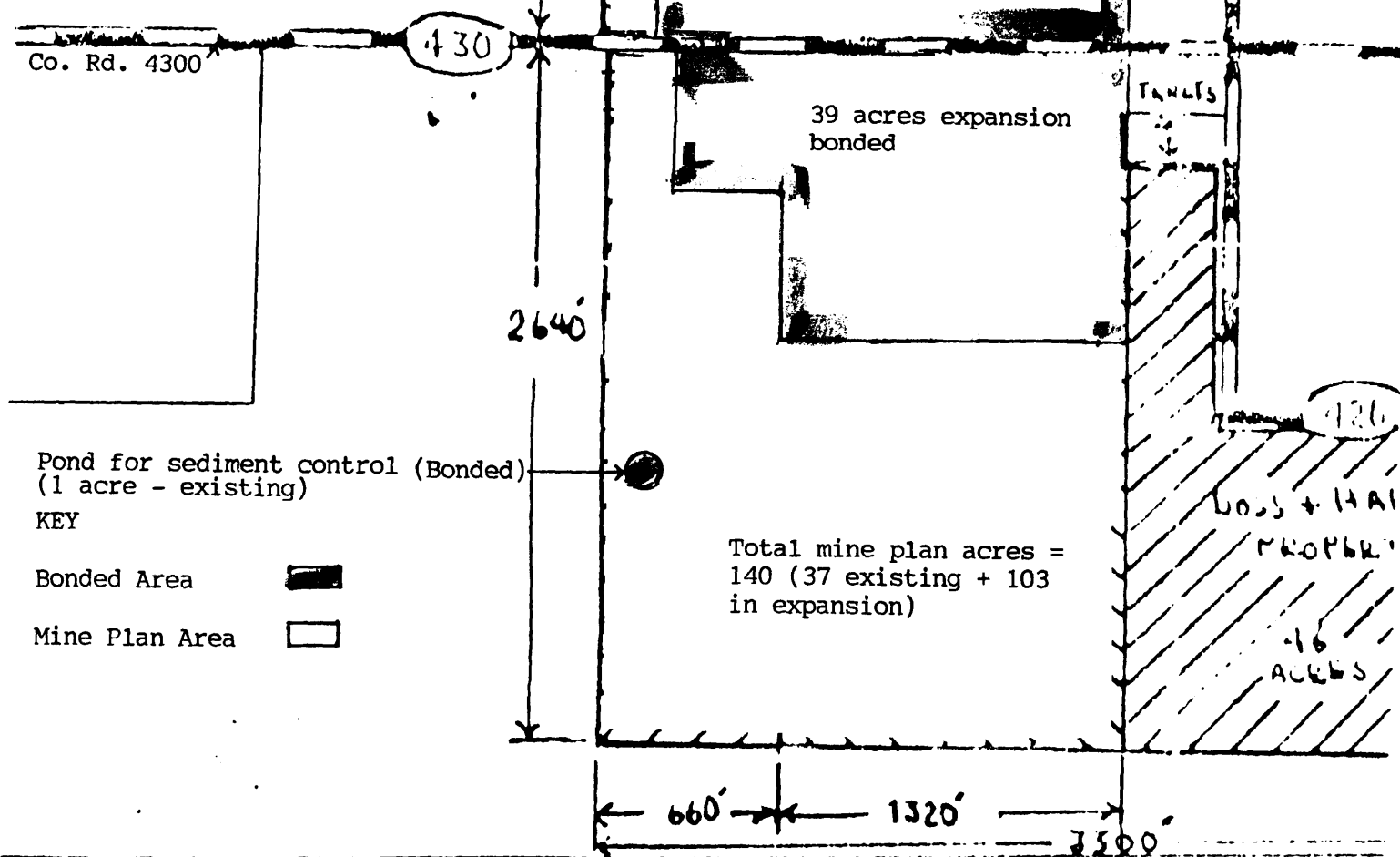
JAN 2002

Doss & Harper Stone Co., Inc.
West Plains Quarry
Permit #0206
Howell County, S6 & S7, T24N, R8W

North

Scale: 1" = 660'

Prepared by: Curtis Heider,
EEC, 1/24/2002



Pond for sediment control (Bonded)
(1 acre - existing)

KEY

Bonded Area



Mine Plan Area



Total mine plan acres =
140 (37 existing + 103
in expansion)

See attached map for post-reclamation land use.

See locator map for property owners/mineral rights owners. Adjacent property to east denoted "BM" is owned by Ronnie Moran. Adjacent property to east denoted "CR" is owned by Cliff Rickert. Adjacent property to east denoted by "DW" was sold to Doss & Harper Stone Co., Inc. Adjacent property to east denoted "JA" is owned by Mrs. Joe Arnett. Adjacent property to northeast within West Plains City limits (for which no owner is given) is owned by Western Farm & Home (Doug Doring).



MISSOURI DEPARTMENT OF NATURAL RESOURCES
LAND RECLAMATION COMMISSION
SITE INFORMATION FORM

To be completed for each separate area of disturbance associated with mining operations.

SITE NAME OR NUMBER Houston Quarry (Site #2)		PERMIT NUMBER 0206	
COMPANY NAME Doss & Harper Stone Company, Inc.			
COUNTY Texas	1/4 SECTION SE $\frac{1}{4}$ of S17, NE $\frac{1}{4}$ of S20	SECTION 17 & 20	
TOWNSHIP 30N	RANGE 9W	ACRES 80	
RIVER OR STREAM NAME (FOR IN-STREAM ACRES) NA			
MINERAL COMMODITY Limestone		ESTIMATED TONS/YEAR (FOR GRAVEL SITES) NA	

NAME OF LANDOWNER (ATTACH LIST IF MORE THAN ONE) See attached list.		
ADDRESS		
CITY	STATE	ZIP CODE
SOURCE OF RIGHT TO MINE (CHECK ONE): <input type="checkbox"/> MINERAL DEED <input type="checkbox"/> WARRANTY DEED <input type="checkbox"/> OTHER (DESCRIBE): _____ <input type="checkbox"/> LEASE <input type="checkbox"/> VERBAL AGREEMENT		DATE OF AGREEMENT

MINERAL RIGHTS OWNER (ATTACH LIST IF MORE THAN ONE) Same as landowner.		
ADDRESS		
CITY	STATE	ZIP CODE
SOURCE OF RIGHT TO MINE (CHECK ONE): <input type="checkbox"/> MINERAL DEED <input type="checkbox"/> WARRANTY DEED <input type="checkbox"/> OTHER (DESCRIBE): _____ <input type="checkbox"/> LEASE <input type="checkbox"/> VERBAL AGREEMENT		DATE OF AGREEMENT

NOTE: Each site must be shown on a map and be included in a public notice and an approved mine plan.

**ATTACHMENT TO SITE INFORMATION FORM FOR THE HOUSTON QUARRY
(Doss & Harper Stone Company, Inc.)**

Landowner #1 (40 acres): Robert Lynch

**6484 Highway 17
Houston, MO 65483**

JAN 31 2002

Source of right to mine: Lease

Date of Agreement: 9/1/1999

Landowner #2 (40 acres): Robert Lynch & Doss & Harper Stone Company, Inc. (jointly owned)

Robert Lynch address: Same as Landowner #1.

**Doss & Harper Stone Company, Inc. address: P.O. Box 888
West Plains, MO 65775**

Source of right to mine: Warranty Deed

Date of Agreement: 9/1/1999



MISSOURI DEPARTMENT OF NATURAL RESOURCES
LAND RECLAMATION COMMISSION
MINE PLAN

P.O. BOX 176
JEFFERSON CITY, MO 65102

TYPE OF PLAN (CHECK ONE):

☐ SHORT TERM, FOR ONE PERMIT YEAR

COMPANY NAME Doss & Harper Stone Company, Inc.

☒ LONG TERM, FOR PERIOD THROUGH DATE: December 31, 2100

DESCRIPTION OF SITE PRIOR TO LAND RECLAMATION COMMISSION PERMITTING (BY APPLICANT OR PRIOR OPERATOR), INCLUDING SOIL, VEGETATION AND TOPOGRAPHY.

This plan covers an area of approximately 80 acres. The mine area lies in topography that is gently sloped and sparsely wooded. Topsoil in this area ranges from 0 to 4 inches. This area is approximately 1 mile south of Houston, MO on Rte. 17, which runs along the west side of the property.

OPERATION PLAN - 10 CSR 40-10.020(2)(D)1.

A. TOPSOIL

AVERAGE DEPTH OF TOPSOIL PRIOR TO LAND RECLAMATION COMMISSION PERMITTING

0 - 4

INCHES

IS TOPSOIL TO BE SOLD OR DISCARDED OFFSITE?

☐ YES OR ☒ NO

DESCRIBE METHODS AND EQUIPMENT USED FOR TOPSOIL REMOVAL

The topsoil on this area has been removed by dozers and used to cover overburden and subsoil for seeding.

DESCRIBE METHODS AND EQUIPMENT USED FOR TOPSOIL STORAGE AND PROTECTION

The topsoil has been placed over the removed subsoil as noted above and was seeded with fescue to prevent erosion. However, for any future seeding, the seeded species listed on page 3 of the mine plan will be used.

B. SPOIL

DESCRIBE METHODS AND LOCATION OF SPOIL PLACEMENT AND DISPOSAL

Overburden has been removed and placed as safety berms along the quarry pit, and has been graded to traversable slopes. Grading and seeding are done to meet the performance requirements of 10 CSR 40-10.050.

JAN 31 2002

C. ACID MATERIALS

DESCRIBE METHODS AND EQUIPMENT USED FOR HANDLING ACID MATERIALS (IF NONE IS ANTICIPATED, WRITE "NONE" BELOW)

None.

D. PIT INFORMATION (GIVE ALL DIMENSIONS IN FEET)

DESCRIBE LOCATION AND ORIENTATION OF PIT, IF NOT CLEAR ON SITE MAPS

See map. The pit lies approximately 1/8 mile east of Rte. 17.

YES NO

☐☒

Will any excavation be at or within fifty feet (50') of the right-of-way of any public road?

☐☒

Will any highwall consisting of unconsolidated materials be left within fifty feet of the right-of-way of any public road? (NOTE: For unconsolidated materials left in place, a slope of no more than forty degrees may start near the right of way, and in no case may the excavation be closer to the right of way than fifty feet or twenty-five feet plus one and one-half (1-½) times the depth of unconsolidated material, whichever is greater, unless a variance is granted by the Commission.)

☐☒

Will any excavation start at or within fifty feet (50') of any property line?
(NOTE: If the answer is "yes", a safety barrier may be needed.)

A. REVEGETATION (Attach additional sheets, if needed)

REVEGETATION MIX #1

#1

PURPOSE OR LAND USE

Wildlife & Agriculture

B. SEEDING OR PLANTING TIME

Spring (or first optimal
seeding window)

DESCRIBE METHODS AND EQUIPMENT TO BE USED FOR SEEDING OR PLANTING

After the topsoil has been replaced, seeding will be done with broadcasting equipment, as topography allows, or by hand where necessary.

JAN 31 2002

Lime and fertilizer will be applied according to recommendations made, based on an analysis of soil texture and nutrients. Mulch will be applied to all slopes exceeding 5:1.

SEEDED SPECIES	POUNDS/ACRE	TREE OR SHRUB SPECIES	STEMS/ACRE
Wheat	60		
Perennial Rye	10		
Orchard Grass	5		
Timothy Grass	5		
Red Clover	8		
Korean Lespedeza	12		

REVEGETATION MIX #2

PURPOSE OR LAND USE

B. SEEDING OR PLANTING TIME

DESCRIBE METHODS AND EQUIPMENT TO BE USED FOR SEEDING OR PLANTING

Lime and fertilizer will be applied according to recommendations made, based on an analysis of soil texture and nutrients. Mulch will be applied to all slopes exceeding 5:1.

SEEDED SPECIES	POUNDS/ACRE	TREE OR SHRUB SPECIES	STEMS/ACRE

ATTACH ADDITIONAL SHEETS FOR ADDITIONAL SEED MIXES.

B. GRADING**DESCRIBE PROPOSED RECLAIMED TOPOGRAPHY, INCLUDING SLOPES**

The reclaimed pit area will become a water impoundment, the south part of the acreage will be reclaimed for wildlife, and the remaining acreage will be reclaimed for agriculture. Reclaimed areas will be graded to a slope traversable by farm equipment.

JAN 1 2007

C. DESCRIBE THE GENERAL SEQUENCE AND TIMING OF THE FOLLOWING ACTIVITIES**GRADING**

At the conclusion of mining, stockpile areas will be leveled, returned to their original slope, and reseeded. No grading should be required in other areas. Final grading will be completed in accordance with 10 CSR 40-10.050(10)(A).

REPLACEMENT OF TOPSOIL

Topsoil replacement will be completed within the time schedule stated in 10 CSR 40-10.050(10)(A).

REVEGETATION

Revegetation will be completed during the first optimal seeding window following topsoil replacement in accordance with 10 CSR 40-10.050(10)(B).

AVERAGE DEPTH OF REPLACED TOPSOIL (INCHES)

Combined depth of topsoil (Horizon A) and subsoil (Horizon B) will be 12"

D. USE OF LAND WHEN RECLAIMED

Estimate acreage of each land use below, after reclamation

ESTIMATED ACRES:

Wildlife (forest or other habitat with livestock excluded)

20

Agricultural (pasture, cropland, and horticultural)

30

Development (residential, industrial, and recreational)

0

Water impoundments (for wildlife, agricultural, or development)

30

By my signature, I attest to the following:

1. All statements made on this Mine Plan Form are correct, complete, and true, to the best of my knowledge.
2. I or the company I am authorized to represent intend(s) to mine in accordance with this Mine Plan Form, and in accordance with the Missouri Land Reclamation Act, Sections 444.760 through 444.789, RSMo and all rules, regulations, orders, decisions and permits of the Missouri Land Reclamation Commission pertaining to my company's surface mining operations.
3. I have obtained the approval of all landowner's for all proposed post-reclamation land uses.
4. I have a valid agreement with all landowners which gives me the right to grant access to the Director of the Missouri Land Reclamation Commission and his authorized representatives, and I grant such access, and further where I have no such right, I have attached signed affidavits from the landowners, granting such access.

JAN 31 2002

SIGNATURE OF APPLICANT <i>Glenn Bryan</i>		TITLE <i>MANAGER</i>	DATE <i>1-30-02</i>
NOTARY PUBLIC SIGNATURE <i>Elaine Dugger</i>		STATE Missouri	COUNTY (OR CITY OF ST. LOUIS) Wright
SUBSCRIBED AND SWORN BEFORE ME, THIS 30th DAY OF January 19 2002		USE RUBBER STAMP IN CLEAR AREA BELOW	
NOTARY PUBLIC NAME (TYPED OR PRINTED) Elaine Dugger		MY COMMISSION EXPIRES 10-14-02	ELAINE DUGGER Notary Public Wright County State of Missouri My Commission Expires Oct. 14, 2002
APPROVED BY (DIRECTOR'S REPRESENTATIVE) <i>Carle Reed</i>	DATE APPROVED <i>02/07/2002</i>	PERMIT NUMBER <i>0206</i>	

DOSS & HARPER STONE CO., INC.
HOUSTON QUARRY LOCATOR MAP

Texas Co., S17 & S20, T30N, R9W
Prepared by Curtis Heider, EEC,
1/25/2002

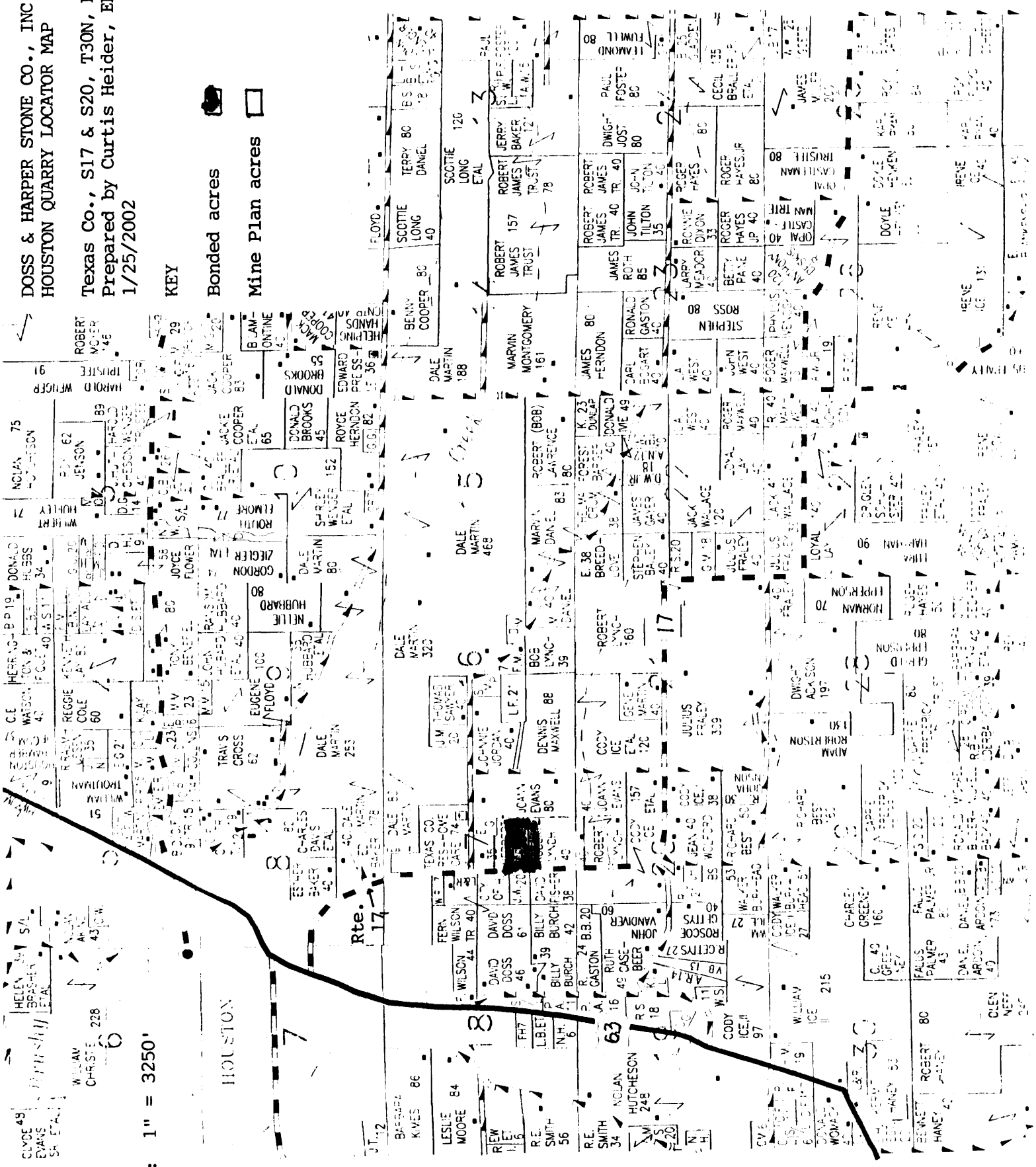
KEY

Bonded acres

Mine Plan acres

North

Scale: 1" = 3250'



SEE PAGE 36

6800

6400

600

SEE PAGE 34

12

2002

17

DOSS & HARPER STONE CO., INC. HOUSTON QUARRY
DETAIL MAP

1276

1279

North


Scale: 1" = 550'


Catch ponds for
sediment control


Texas Co., S17 & S20,
T30N, R9W
Prepared by Curtis
Heider, EEC, 1/25/02

KEY

Existing Mine Plan & Bonded Acres (20 acres) 

Existing Bonded Acres Not in Existing
Mine Plan (3 acres) 

Expansion Bonded Acres (7 acres) 

Mine Plan Expansion Acres
(Remaining 50 acres, for a total mine
plan acreage of 80 acres) 

See attached page for post-reclamation land use. See
locator map for property & mining rights owners. Note
that property denoted "Herbert Ice, etal" has been
jointly purchased by Robert Lynch and Doss & Harper
Stone Co., Inc. Adjacent property to northeast denoted
"EG" is owned by Ernest Gaston. Adjacent property to
west "JW" is owned by Jeff Woford.

1197

Rte. 17

1211

20

1278

17

DOSS & HEIDER STONE CO., INC. HOUSTON
Public Reclamation Land Use

1278

1279

North

Scale: 1" = 550'

Texas Co., S17 & S20
T30N, R9W
Prepared by Curtis
Heider, EEC, 1/25/02

KEY

Water Impoundment ☐

Agricultural ☐

Wildlife ☐

1197

1211

20

1278



MISSOURI DEPARTMENT OF NATURAL RESOURCES
LAND RECLAMATION COMMISSION
SITE INFORMATION FORM

01.01.91 2

To be completed for each separate area of disturbance associated with mining operations.

SITE NAME OR NUMBER Oregon County Quarry (Site #6)		PERMIT NUMBER 0206
COMPANY NAME Doss & Harper Stone Company, Inc.		
COUNTY Oregon	1/4 SECTION NW	SECTION 26
TOWNSHIP 23N	RANGE 4W	ACRES 72
RIVER OR STREAM NAME (FOR IN-STREAM ACRES) NA		
MINERAL COMMODITY Limestone		ESTIMATED TONS/YEAR (FOR GRAVEL SITES) NA

NAME OF LANDOWNER (ATTACH LIST IF MORE THAN ONE) Doss & Harper Stone Company, Inc.		
ADDRESS P.O. Box 888		
CITY West Plains	STATE MO	ZIP CODE 65775-0888
SOURCE OF RIGHT TO MINE (CHECK ONE): <input type="checkbox"/> MINERAL DEED <input checked="" type="checkbox"/> WARRANTY DEED <input type="checkbox"/> OTHER (DESCRIBE): _____		DATE OF AGREEMENT 9/16/1991
<input type="checkbox"/> LEASE <input type="checkbox"/> VERBAL AGREEMENT		

MINERAL RIGHTS OWNER (ATTACH LIST IF MORE THAN ONE) Same		
ADDRESS		
CITY	STATE	ZIP CODE
SOURCE OF RIGHT TO MINE (CHECK ONE): <input type="checkbox"/> MINERAL DEED <input type="checkbox"/> WARRANTY DEED <input type="checkbox"/> OTHER (DESCRIBE): _____		DATE OF AGREEMENT
<input type="checkbox"/> LEASE <input type="checkbox"/> VERBAL AGREEMENT		
NOTE: Each site must be shown on a map and be included in a public notice and an approved mine plan.		



MISSOURI DEPARTMENT OF NATURAL RESOURCES
LAND RECLAMATION COMMISSION
MINE PLAN

P.O. BOX 176
JEFFERSON CITY, MO 65102

TYPE OF PLAN (CHECK ONE):

- ☐ SHORT TERM, FOR ONE PERMIT YEAR
☒ LONG TERM, FOR PERIOD THROUGH DATE: December 31, 2100

DESCRIPTION OF SITE PRIOR TO LAND RECLAMATION COMMISSION PERMITTING (BY APPLICANT OR PRIOR OPERATOR), INCLUDING SOIL, VEGETATION AND TOPOGRAPHY.

This plan covers an area of approximately 72 acres. The mine area lies in topography that is gently sloped and sparsely wooded. Topsoil in this area is almost nonexistent (approximately 1" depth). The area is bordered on the west by a county road, while the Mooney Branch of Frederick Creek flows through the west side of the property.

JAN 31 2002

OPERATION PLAN - 10 CSR 40-10.020(2)(D)1.

A. TOPSOIL

AVERAGE DEPTH OF TOPSOIL, PRIOR TO LAND RECLAMATION COMMISSION PERMITTING

1 INCHES

IS TOPSOIL TO BE SOLD OR DISCARDED OFFSITE?

☐ YES OR ☒ NO

DESCRIBE METHODS AND EQUIPMENT USED FOR TOPSOIL REMOVAL

After scrub brush has been removed by bulldozer, any topsoil remaining will be removed by bulldozer and wheel loader, stockpiled, and seeded to prevent erosion.

DESCRIBE METHODS AND EQUIPMENT USED FOR TOPSOIL STORAGE AND PROTECTION

See above. Stockpiles will be graded in accordance with 10 CSR 40-10.050. See page 3 of the mine plan for seeded species to be used.

B. SPOIL

DESCRIBE METHODS AND LOCATION OF SPOIL PLACEMENT AND DISPOSAL

All overburden removed from the pit will be placed in the mined-out portions of the pit and graded to traversible slopes. Limestone rock will be put on top of the overburden so that this area may be used for the location of an asphalt plant. Grading is being done to meet the performance requirements of 10 CSR 40-10.050.

Jⁿ : 2 2**C. ACID MATERIALS**

DESCRIBE METHODS AND EQUIPMENT USED FOR HANDLING ACID MATERIALS (IF NONE IS ANTICIPATED, WRITE "NONE" BELOW)

None

PIT INFORMATION (GIVE ALL DIMENSIONS IN FEET)

DESCRIBE LOCATION AND ORIENTATION OF PIT, IF NOT CLEAR ON SITE MAPS

See map.

YES NO

- | | | |
|--------------------------|-------------------------------------|---|
| <input type="checkbox"/> | <input checked="" type="checkbox"/> | Will any excavation be at or within fifty feet (50') of the right-of-way of any public road? |
| <input type="checkbox"/> | <input checked="" type="checkbox"/> | Will any highwall consisting of unconsolidated materials be left within fifty feet of the right-of-way of any public road? (NOTE: For unconsolidated materials left in place, a slope of no more than forty degrees may start near the right of way, and in no case may the excavation be closer to the right of way than fifty feet or twenty-five feet plus one and one-half (1-½) times the depth of unconsolidated material, whichever is greater, unless a variance is granted by the Commission.) |
| <input type="checkbox"/> | <input checked="" type="checkbox"/> | Will any excavation start at or within fifty feet (50') of any property line? (NOTE: If the answer is "yes", a safety barrier may be needed.) |

A. REVEGETATION (Attach additional sheets, if needed)

REVEGETATION MIX #1

#1

PURPOSE OR LAND USE

Wildlife

B. SEEDING OR PLANTING TIME

Spring (or first optimal
seeding window)

DESCRIBE METHODS AND EQUIPMENT TO BE USED FOR SEEDING OR PLANTING

After the topsoil has been replaced, seeding will be done with broadcasting equipment, as topography allows, or by hand where necessary. After grass has grown enough to control erosion, shortleaf pine will be seeded over the area.

Lime and fertilizer will be applied according to recommendations made, based on an analysis of soil texture and nutrients. Mulch will be applied to all slopes exceeding 5:1.

SEEDED SPECIES	POUNDS/ACRE	TREE OR SHRUB SPECIES	STEMS/ACRE
Wheat	60	Shortleaf pine	50
Perennial Rye	10		
Orchard Grass	5		
Timothy Grass	5		
Red Clover	8		
Korean Lespedeza	12		

REVEGETATION MIX #2

PURPOSE OR LAND USE

B. SEEDING OR PLANTING TIME

DESCRIBE METHODS AND EQUIPMENT TO BE USED FOR SEEDING OR PLANTING

Lime and fertilizer will be applied according to recommendations made, based on an analysis of soil texture and nutrients. Mulch will be applied to all slopes exceeding 5:1.

SEEDED SPECIES	POUNDS/ACRE	TREE OR SHRUB SPECIES	STEMS/ACRE

ATTACH ADDITIONAL SHEETS FOR ADDITIONAL SEED MIXES.

B. GRADING**DESCRIBE PROPOSED RECLAIMED TOPOGRAPHY, INCLUDING SLOPES**

The reclaimed pit area will become a water impoundment, while the remaining area will be reclaimed for wildlife. Reclaimed areas will be graded to a slope traversable by farm equipment.

J N 9 1 2002

C. DESCRIBE THE GENERAL SEQUENCE AND TIMING OF THE FOLLOWING ACTIVITIES**GRADING**

Grading will be done as the pit advances and spoil is placed. Final grading will be completed in accordance with 10 CSR 40-10.050(10)(A).

REPLACEMENT OF TOPSOIL

Topsoil replacement will be completed within the time schedule stated in 10 CSR 40-10.050(10)(A).

REVEGETATION

Revegetation will be completed during the first optimal seeding window following topsoil replacement in accordance with 10 CSR 40-10.050(10)(B).

AVERAGE DEPTH OF REPLACED TOPSOIL (INCHES) and subsoil
A minimum of 1", with any excess soil from areas becoming a water impoundment added up to a thickness of 12".

D. USE OF LAND WHEN RECLAIMED		ESTIMATED ACRES:
Estimate acreage of each land use below, after reclamation		
Wildlife (forest or other habitat with livestock excluded)		52
Agricultural (pasture, cropland, and horticultural)		0
Development (residential, industrial, and recreational)		0
Water impoundments (for wildlife, agricultural, or development)		20

JAN 31, 2

By my signature, I attest to the following:

1. All statements made on this Mine Plan Form are correct, complete, and true, to the best of my knowledge.
2. I or the company I am authorized to represent intend(s) to mine in accordance with this Mine Plan Form, and in accordance with the Missouri Land Reclamation Act, Sections 444.760 through 444.789, RSMo and all rules, regulations, orders, decisions and permits of the Missouri Land Reclamation Commission pertaining to my company's surface mining operations.
3. I have obtained the approval of all landowner's for all proposed post-reclamation land uses.
4. I have a valid agreement with all landowners which gives me the right to grant access to the Director of the Missouri Land Reclamation Commission and his authorized representatives, and I grant such access, and further where I have no such right, I have attached signed affidavits from the landowners, granting such access.

SIGNATURE OF APPLICANT <i>Glenn Bryan</i>		TITLE <i>MANAGER</i>	DATE <i>1-30-02</i>
NOTARY PUBLIC EMBOSSEER SEAL	STATE <i>Missouri</i>	COUNTY (OR CITY OF ST. LOUIS) <i>Wright</i>	
SUBSCRIBED AND SWORN BEFORE ME, THIS <i>30th</i> DAY OF <i>January</i> 19 <i>2002</i>		USE RUBBER STAMP IN CLEAR AREA BELOW	
NOTARY PUBLIC SIGNATURE <i>Elaine Dugger</i>		MY COMMISSION EXPIRES <i>10-14-02</i>	ELAINE DUGGER Notary Public Wright County State of Missouri My Commission Expires Oct. 14, 2002
NOTARY PUBLIC NAME (TYPED OR PRINTED) <i>Elaine Dugger</i>			
APPROVED BY (DIRECTOR'S REPRESENTATIVE) <i>Chris J. Reed</i>	DATE APPROVED <i>2/9/2002</i>	PERMIT NUMBER <i>0206</i>	

Township 23

Range 4

LOCATOR MAP

Doss & Harper Stone Company, Inc. Site #6

NW $\frac{1}{4}$, S26, T23N, R4W, Oregon County

Map prepared by Curtis Heider, EEC, 8/16/2000

North

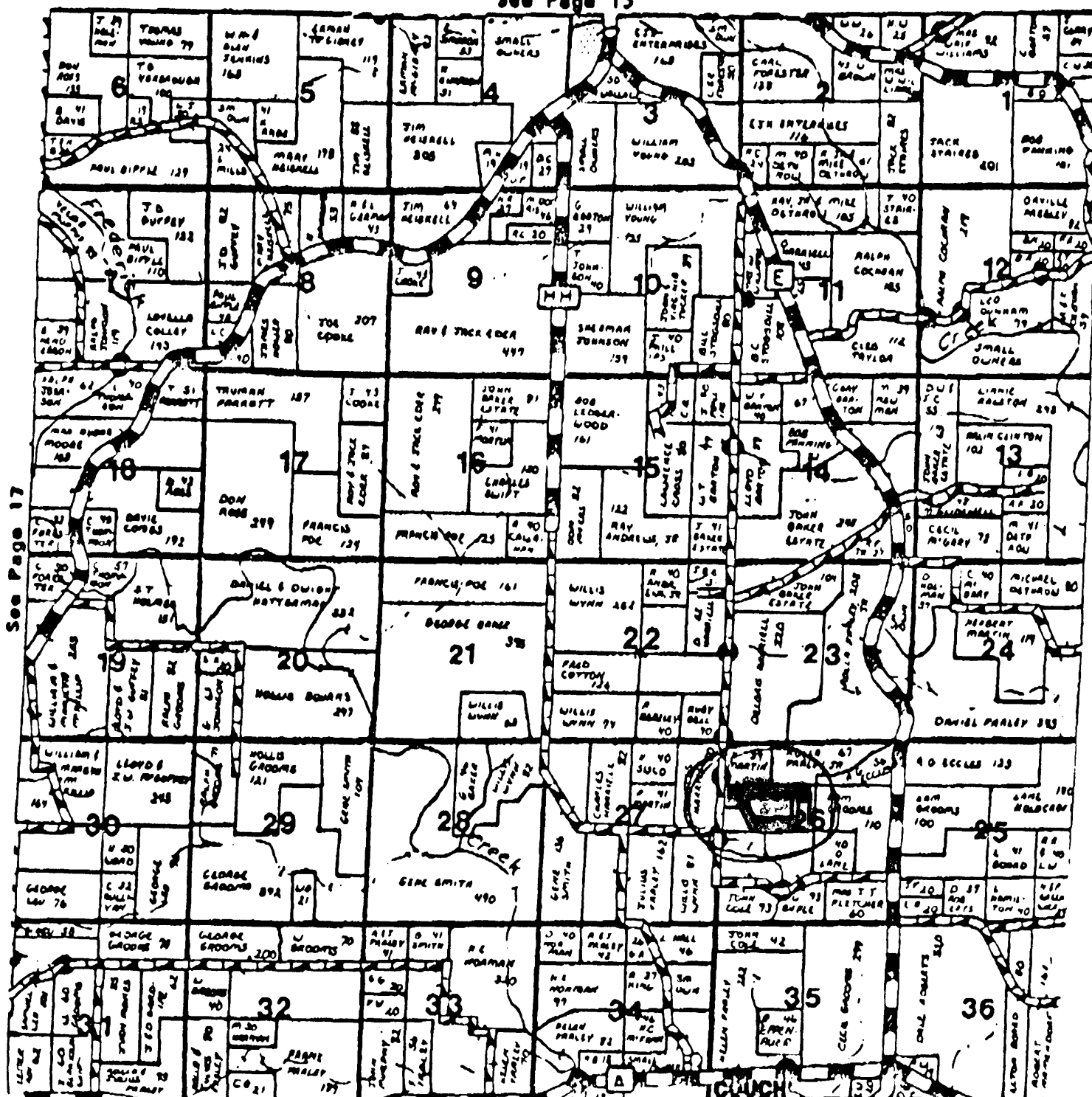
Scale: 1" = 4,200'

KEY

Bonded area

Mine Plan area

See Page 13



See Page 23

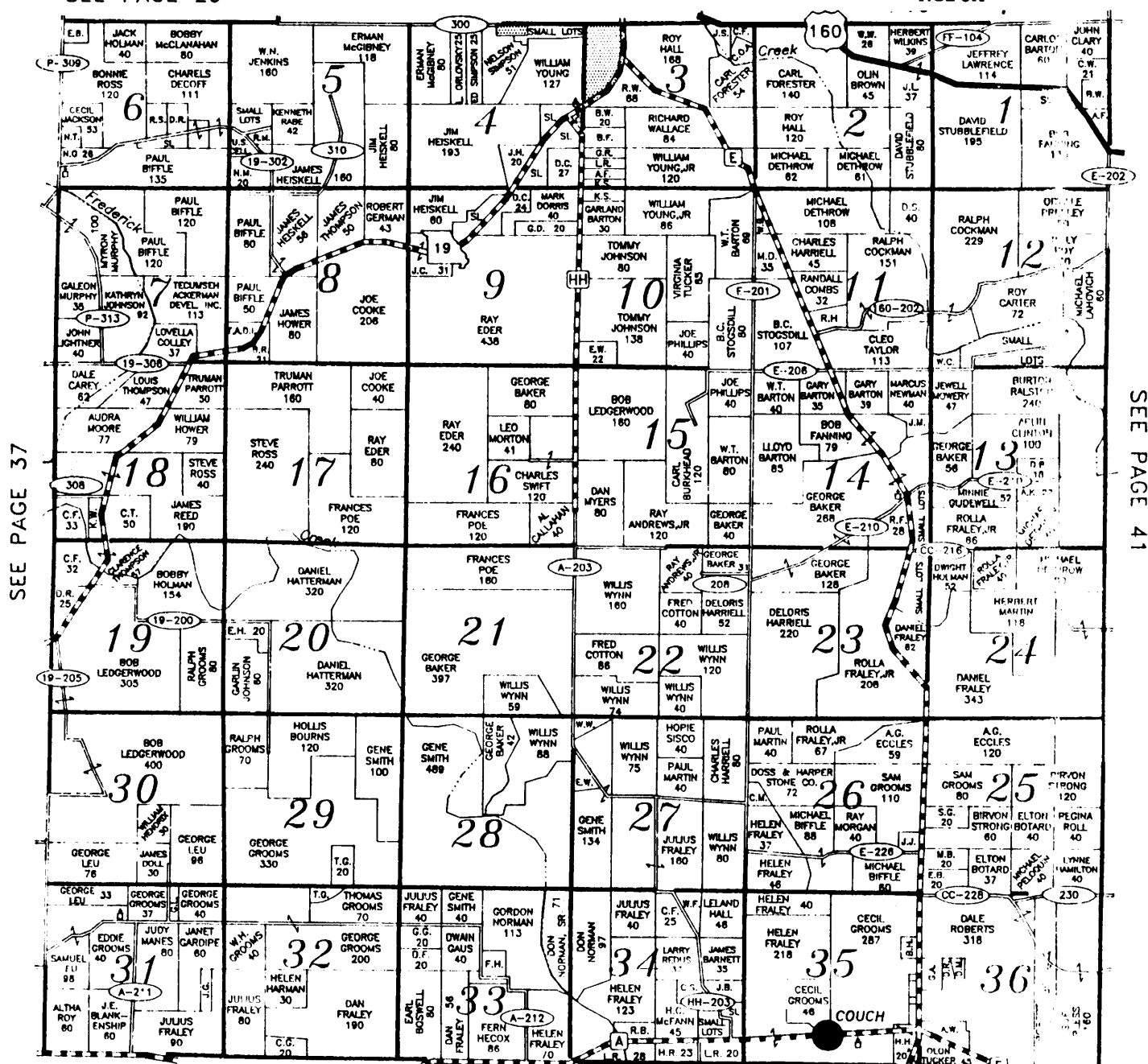


Office (417) 778-7211



Member
: DIC

North





Note: Adjacent property denoted "C.M." is now owned by Leslie Goss.
SEE PAGE 49

DETAIL MAP

Ross & Harper Stone Company, Inc. Site #6 (Permit #206)
 Part of NW¼ of S26, T23N, R4W, Oregon County
 Map prepared by Curtis Heider, EEC 1/24/2002
 Landowner: Doss & Harper Stone Co., Inc.

KEY

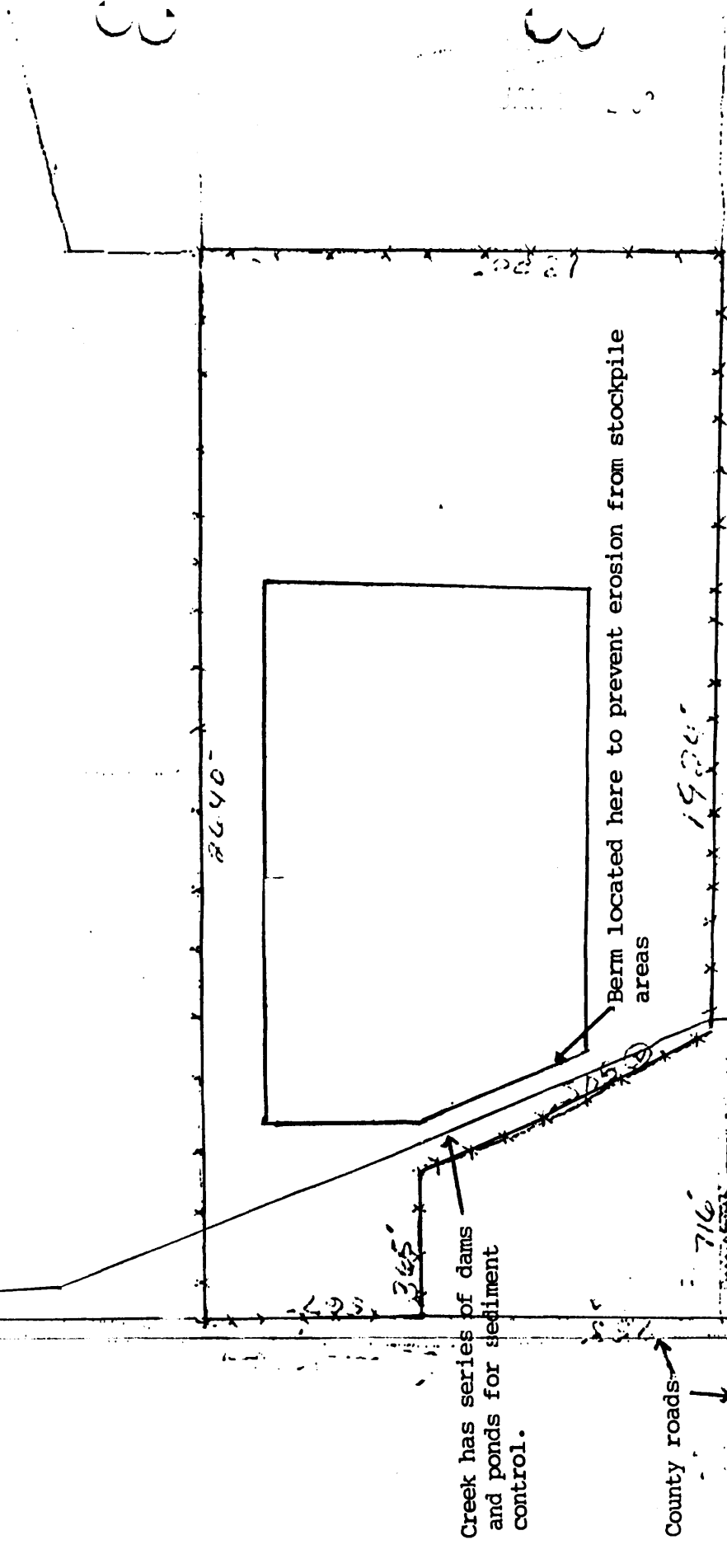
Bonded Area 

Mine Plan Area 

North

Scale: 1" = 385'

OCT-31-23 TUE 01:43 PM DOSS & HARPER STONE CO. 1 417 256 7404



Creek has series of dams and ponds for sediment control.

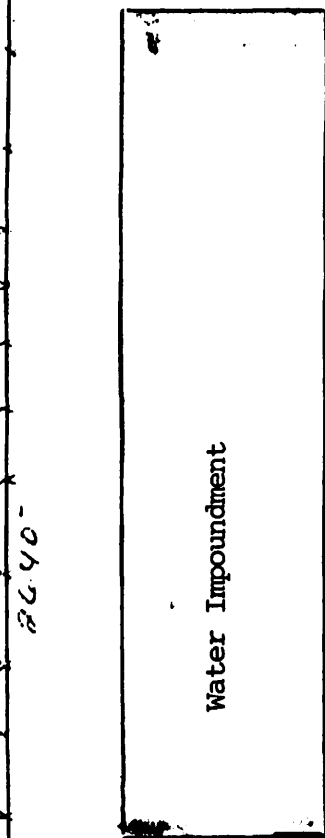
County roads

Mooney Branch of Frederick Creek

Berm located here to prevent erosion from stockpile areas

See attached maps for post-mining land use & names of property owners/mineral rights owners

Doss & Harper Stone Company, Inc. Site #6 (Permit #206)
Post-Mining Land Use





MISSOURI DEPARTMENT OF NATURAL RESOURCES
LAND RECLAMATION COMMISSION
SITE INFORMATION FORM

To be completed for each separate area of disturbance associated with mining operations.

SITE NAME OR NUMBER <i>Washburn K 63</i>		PERMIT NUMBER <i>206</i>
COMPANY NAME <i>Washburn Stone Co. Inc.</i>		
COUNTY <i>Howell</i>	1/4 SECTION <i>NE</i>	SECTION <i>30</i>
TOWNSHIP <i>24N</i>	RANGE <i>24E 8W</i>	ACRES <i>40</i>
RIVER OR STREAM NAME (FOR IN-STREAM ACRES)		
MINERAL COMMODITY <i>Limestone</i>		ESTIMATED TONS/YEAR (FOR GRAVEL SITES)

NAME OF LANDOWNER (ATTACH LIST IF MORE THAN ONE) <i>Hoover Brothers Farms</i>		
ADDRESS <i>P.O. Box 928</i>		
CITY <i>West Plains</i>	STATE <i>Mo</i>	ZIP CODE <i>65775</i>
SOURCE OF RIGHT TO MINE (CHECK ONE): <input type="checkbox"/> MINERAL DEED <input type="checkbox"/> WARRANTY DEED <input checked="" type="checkbox"/> OTHER (DESCRIBE): <i>Written Rock Cushing Agreement</i>		DATE OF AGREEMENT <i>04-04-96</i>

MINERAL RIGHTS OWNER (ATTACH LIST IF MORE THAN ONE) <i>Same as above</i>		
ADDRESS		
CITY	STATE	ZIP CODE
SOURCE OF RIGHT TO MINE (CHECK ONE): <input type="checkbox"/> MINERAL DEED <input type="checkbox"/> WARRANTY DEED <input type="checkbox"/> OTHER (DESCRIBE):		DATE OF AGREEMENT

NOTE: Each site must be shown on a map and be included in a public notice and an approved mine plan.



MISSOURI DEPARTMENT OF NATURAL RESOURCES
LAND RECLAMATION COMMISSION
MINE PLAN

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P.O. BOX 176
JEFFERSON CITY, MO 65102

TYPE OF PLAN (CHECK ONE):

☐ SHORT TERM, FOR ONE PERMIT YEAR

☒ LONG TERM, FOR PERIOD THROUGH DATE: 03-14-2000

MISSOURI LAND
RECLAMATION COMMISSION

DESCRIPTION OF SITE PRIOR TO LAND RECLAMATION COMMISSION PERMITTING (BY APPLICANT OR PRIOR OPERATOR), INCLUDING SOIL, VEGETATION AND TOPOGRAPHY.

Site has been stripped of all topsoil and vegetation, which has been used as fill on site.

OPERATION PLAN - 10 CSR 40-10.020(2)(D)1.

A. TOPSOIL

AVERAGE DEPTH OF TOPSOIL, PRIOR TO LAND RECLAMATION COMMISSION PERMITTING

- 0 -

INCHES

IS TOPSOIL TO BE SOLD OR DISCARDED OFFSITE?

☐ YES OR ☒ NO

DESCRIBE METHODS AND EQUIPMENT USED FOR TOPSOIL REMOVAL

N-A

DESCRIBE METHODS AND EQUIPMENT USED FOR TOPSOIL STORAGE AND PROTECTION

B. SPOIL

DESCRIBE METHODS AND LOCATION OF SPOIL PLACEMENT AND DISPOSAL

Additional spoil will be used as fill
on site.

C. ACID MATERIALS

DESCRIBE METHODS AND EQUIPMENT USED FOR HANDLING ACID MATERIALS (IF NONE IS ANTICIPATED, WRITE "NONE" BELOW)

None

PIT INFORMATION (GIVE ALL DIMENSIONS IN FEET)

DESCRIBE LOCATION AND ORIENTATION OF PIT, IF NOT CLEAR ON SITE MAPS

See site map

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RECLAMATION COMMISSION

YES NO



Will any excavation be at or within fifty feet (50') of the right-of-way of any public road?



Will any highwall consisting of unconsolidated materials be left within fifty feet of the right-of-way of any public road? (NOTE: For unconsolidated materials left in place, a slope of no more than forty degrees may start near the right of way, and in no case may the excavation be closer to the right of way than fifty feet or twenty-five feet plus one and one-half (1-½) times the depth of unconsolidated material, whichever is greater, unless a variance is granted by the Commission.)



Will any excavation start at or within fifty feet (50') of any property line?
(NOTE: If the answer is "yes", a safety barrier may be needed.)

RECLAMATION PLAN - 10 CSR 40-10.020(2)(D)2.

A. REVEGETATION (Attach additional sheets, if needed)

REVEGETATION MIX #1

PURPOSE OR LAND USE

Development

B. SEEDING OR PLANTING TIME

DESCRIBE METHODS AND EQUIPMENT TO BE USED FOR SEEDING OR PLANTING

N-A

Lime and fertilizer will be applied according to recommendations made, based on an analysis of soil texture and nutrients. Mulch will be applied to all slopes exceeding 5:1.

SEEDED SPECIES	POUNDS/ACRE	TREE OR SHRUB SPECIES	STEMS/ACRE

VEGETATION MIX #2

PURPOSE OR LAND USE

B. SEEDING OR PLANTING TIME

DESCRIBE METHODS AND EQUIPMENT TO BE USED FOR SEEDING OR PLANTING

Lime and fertilizer will be applied according to recommendations made, based on an analysis of soil texture and nutrients. Mulch will be applied to all slopes exceeding 5:1.

SEEDED SPECIES	POUNDS/ACRE	TREE OR SHRUB SPECIES	STEMS/ACRE

ATTACH ADDITIONAL SHEETS FOR ADDITIONAL SEED MIXES.

B. GRADING

DESCRIBE PROPOSED RECLAIMED TOPOGRAPHY, INCLUDING SLOPES

Level and Clean Pit floor with spoil
Pushed against highwall and ^{Graded} ~~sloped~~ to 3-1
Slopes.

C. DESCRIBE THE GENERAL SEQUENCE AND TIMING OF THE FOLLOWING ACTIVITIES

GRADING

Grading will be completed within 12 months
after expiration or renewal of the permit under which
Surface Mining disturbance occurred.

REPLACEMENT OF TOPSOIL

N-A

REVEGETATION

N-A

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APR 4 1996MISSOURI LAND
RECLAMATION COMMISSION

AVERAGE DEPTH OF REPLACED TOPSOIL (INCHES)

D. USE OF LAND WHEN RECLAIMED

Estimate acreage of each land use below, after reclamation

ESTIMATED ACRES:

Wildlife (forest or other habitat with livestock excluded)

Agricultural (pasture, cropland, and horticultural)

Development (residential, industrial, and recreational)

Water impoundments (for wildlife, agricultural, or development)

40

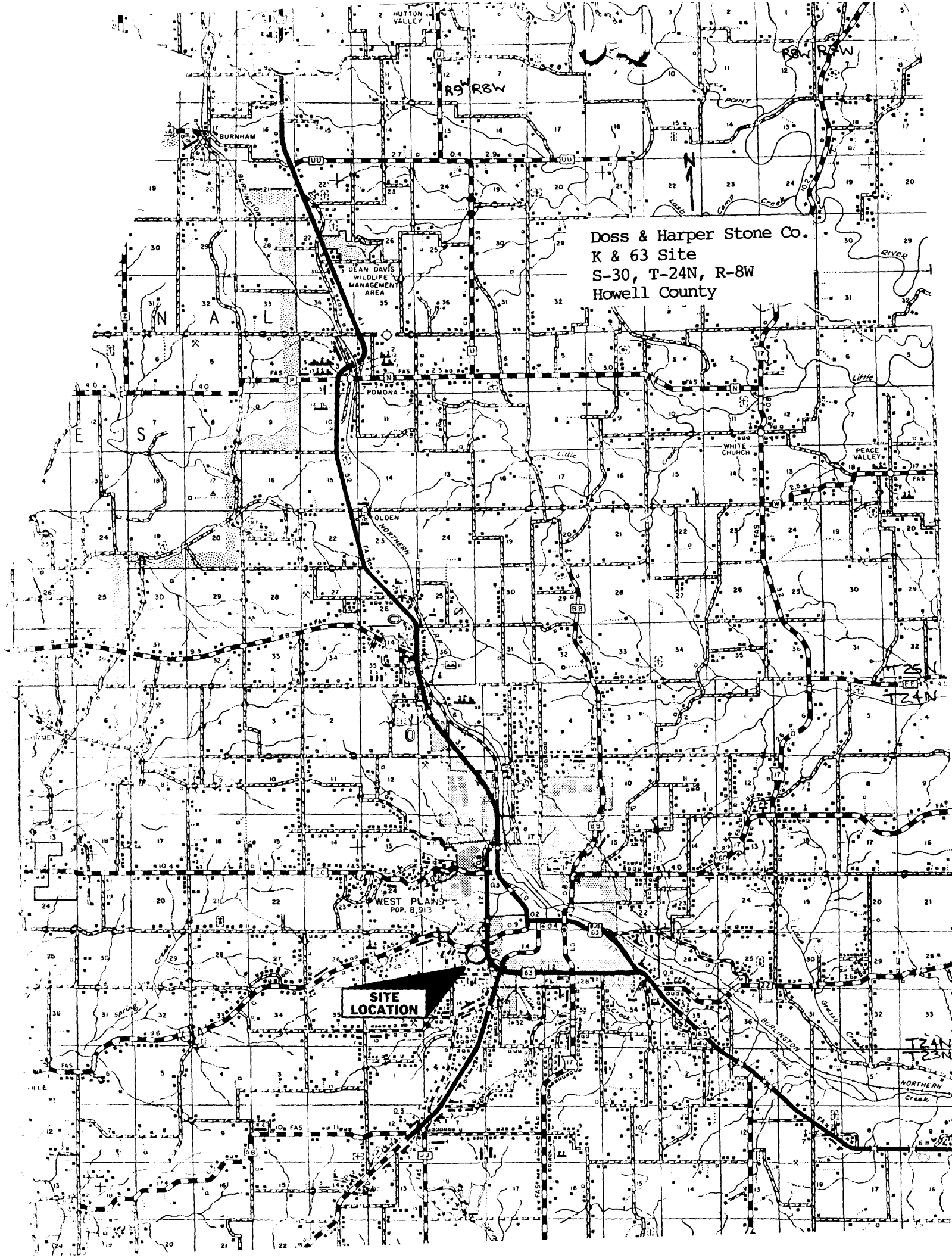
By my signature, I attest to the following:

1. All statements made on this Mine Plan Form are correct, complete, and true, to the best of my knowledge.
2. I or the company I am authorized to represent intend(s) to mine in accordance with this Mine Plan Form, and in accordance with the Missouri Land Reclamation Act, Sections 444.760 through 444.789, RSMo (Supp. 1990), and all rules, regulations, orders, decisions and permits of the Missouri Land Reclamation Commission pertaining to my company's surface mining operations.
3. I have obtained the approval of all landowner's for all proposed post-reclamation land uses.
4. I have a valid agreement with all landowners which gives me the right to grant access to the Director of the Missouri Land Reclamation Commission and his authorized representatives, and I grant such access, and further where I have no such right, I have attached signed affidavits from the landowners, granting such access.

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APR 4 1996

MISSOURI LAND
RECLAMATION COMMISSION

SIGNATURE OF APPLICANT <i>[Signature]</i>		TITLE <i>Vice President</i>	DATE <i>04-04-96</i>
NOTARY PUBLIC EMBOSSEER SEAL	STATE <i>Missouri</i>	COUNTY (OR CITY OF ST. LOUIS) <i>Cole</i>	
	SUBSCRIBED AND SWORN BEFORE ME, THIS <i>4th</i> DAY OF <i>April</i> 19 <i>96</i>		
	NOTARY PUBLIC SIGNATURE <i>[Signature]</i>	MY COMMISSION EXPIRES <i>2/7/99</i>	USE RUBBER STAMP IN CLEAR AREA BELOW
NOTARY PUBLIC NAME (TYPED OR PRINTED) <i>Shirley L. GRANTHAM</i>		SHIRLEY L. GRANTHAM NOTARY PUBLIC STATE OF MISSOURI COUNTY OF COLE MY COMMISSION EXPIRES: FEBRUARY 7, 1999	
APPROVED BY (DIRECTOR'S REPRESENTATIVE) MEC, P.C.		DATE APPROVED <i>4-11-96</i>	PERMIT NUMBER <i>206</i>



Doss & Harper Stone Co.
K & 63 Site
S-30, T-24N, R-8W
Howell County

**SITE
LOCATION**

K - HWY -

170
17.8 AC

63
BY
PASS

SUB
STATION

1056
FT.

540
FT.

CRUSHING
PLANT

EASEMENT
POWER LINE

100'

WATER

CITY

15-9-51

MISSOURI LAND
RECLAMATION COMMISSION

APR 4 1996

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